

DM700K-N

Manual Call Point Red, 2-Position Keyswitch, Surface Mount

General

The DM700K-N is a high quality, red plastic manual call point with key switch. It allows for on/off control of equipment such as ventilation and overrides.

The key switch has 2 positions, with the key being trapped in one position and removable in the other. Changing between these positions require the turn of the key through a 90° angle. It offers three electrical connections, which already come fitted with flying leads. One of these connections are common, while the turning of the key result in the change over between the other two.

Construction

The robust switching device comprises a main housing and escCarrierheon plate. It is fitted to the plate which simply snaps into the main housing and is permanently located in place with fixing screws. All units are supplied with 2 sturdy keys.



Details

- Easy to install
- High quality key switch
- Operates after long period of disuse
- Preformed mounting slots
- EN54 'burning house' functional marking
- Surface mount

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Technical specifications

General

Status indication	None
Compatibility	Conventional detection systems
Connectivity	Potential free contact

Electrical

No. of cable cores	2
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Detection

Detection principle	Manual activation
Installation height	Determined by local regulation

Output

Output quantity	1
Output type and rating	Potential free, 2 A @ 250 VAC or 4 A @ 125 VAC or 4 A / 28 VDC

Physical

Physical dimensions	87 x 87 x 52 mm (W x H x D)
Net weight	166 g
Colour	Red
Mounting type	Back box, Surface mount
Cable entries	1
Functional marking	EN54 House on fire

Environmental

Vandal proof	No
Operating temperature	-20 to +55°C
Relative humidity	0 to 90% noncondensing
Environment	Indoor
IP rating	IP21

Regulatory

Compliance	CE, REACH, RoHS 2, WEEE
Certification	CE

Compatible products

Category	Reference	Description
Detection device	DMN782	Hinged Transparent MCP Protection Cover
Detection device	DMN787	Surface Mounting Box With Earth Connector, Red